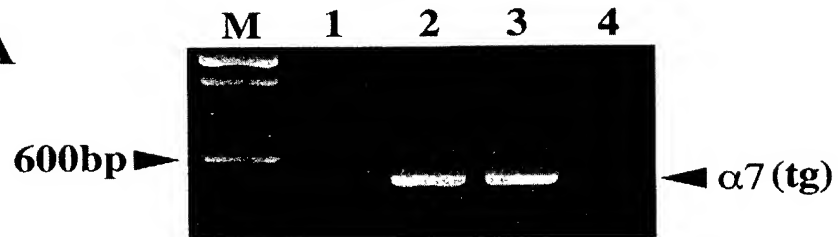
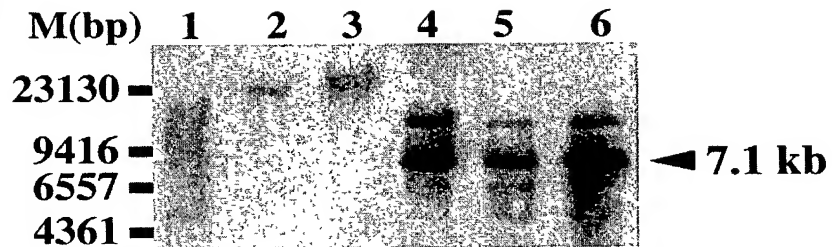


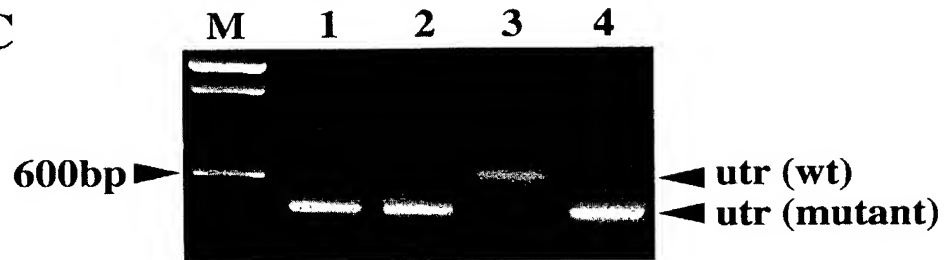
**FIG. 1 A**



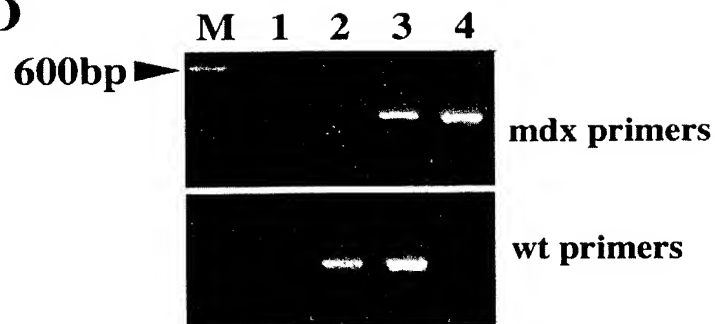
**FIG. 1 B**

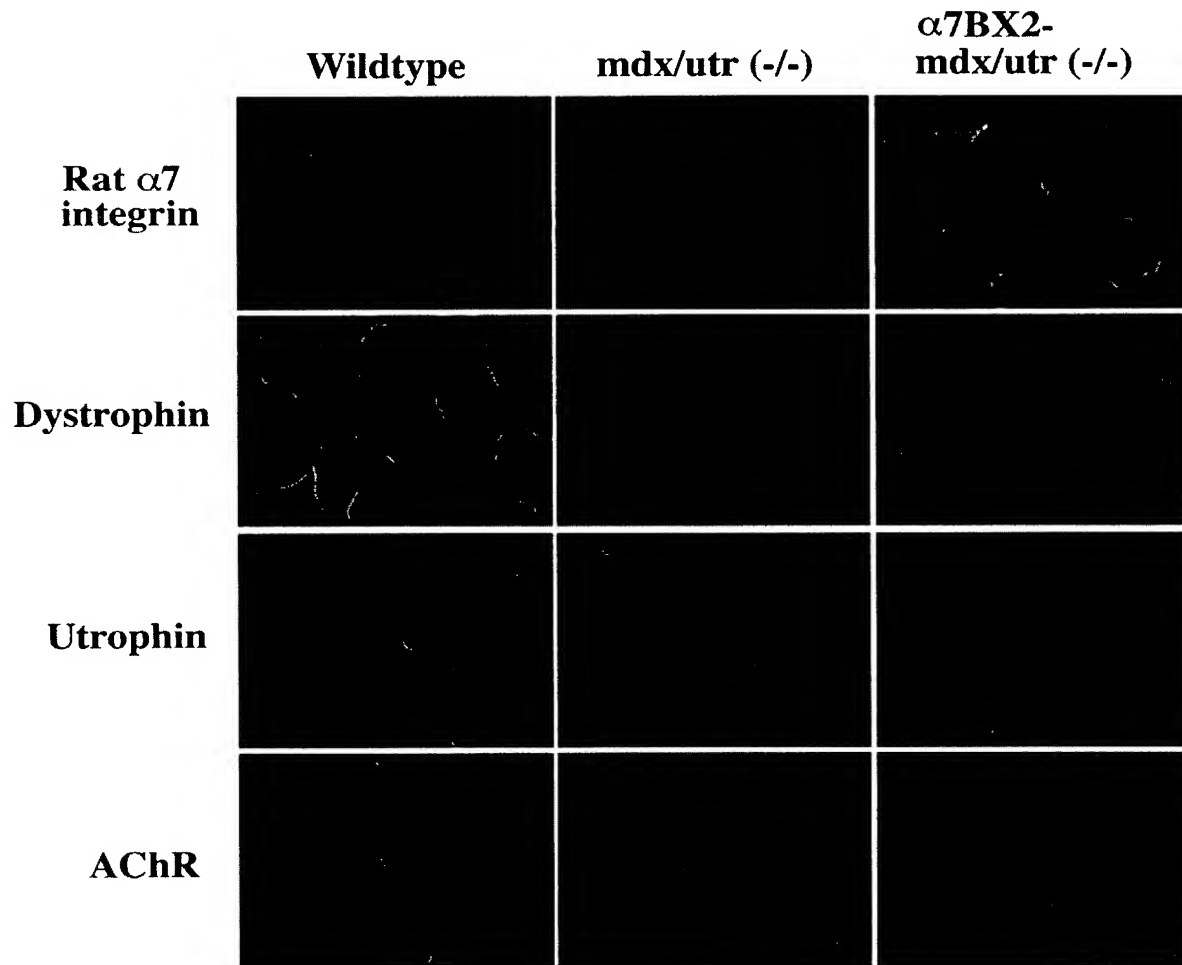


**FIG. 1 C**

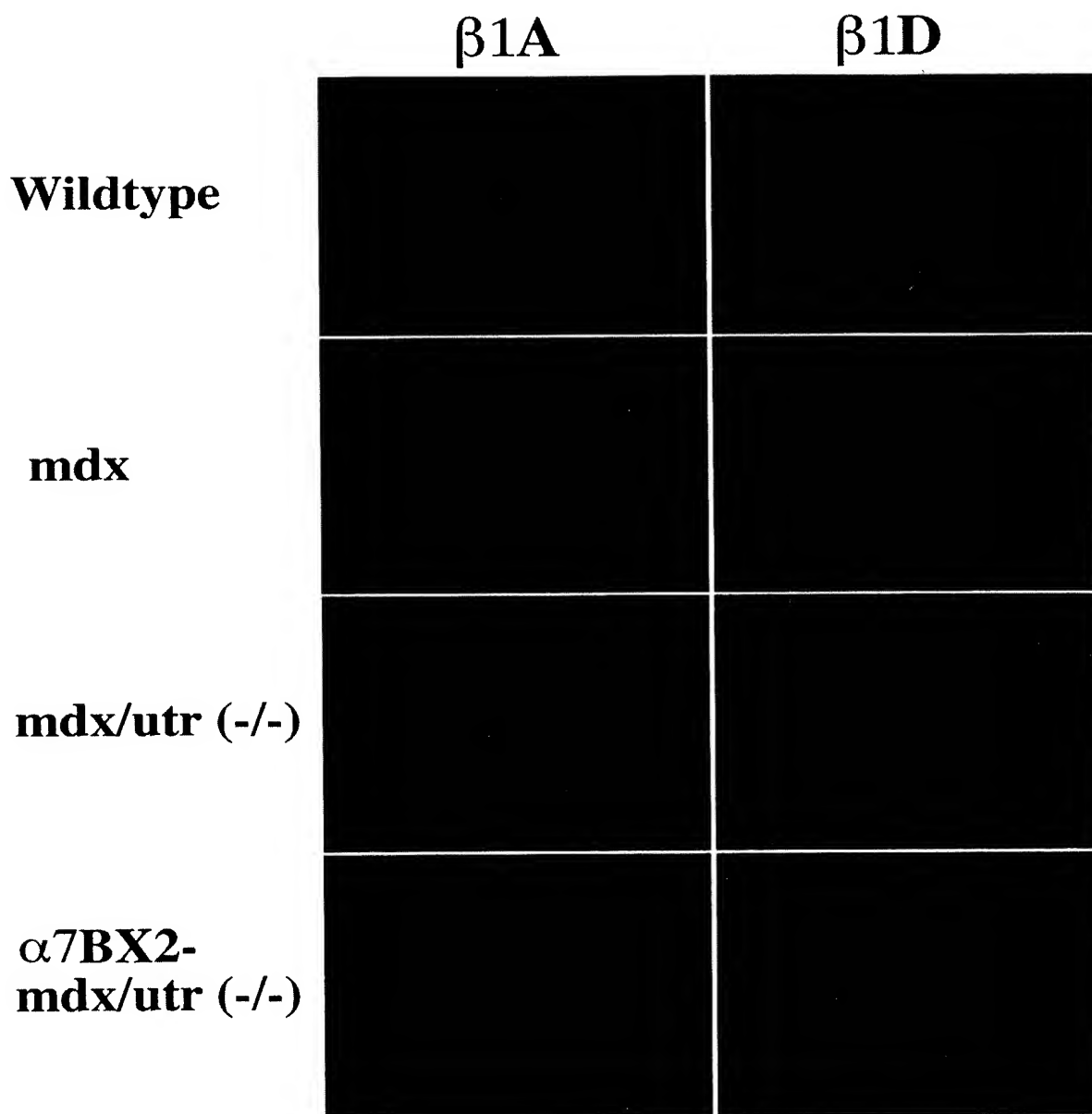


**FIG. 1 D**

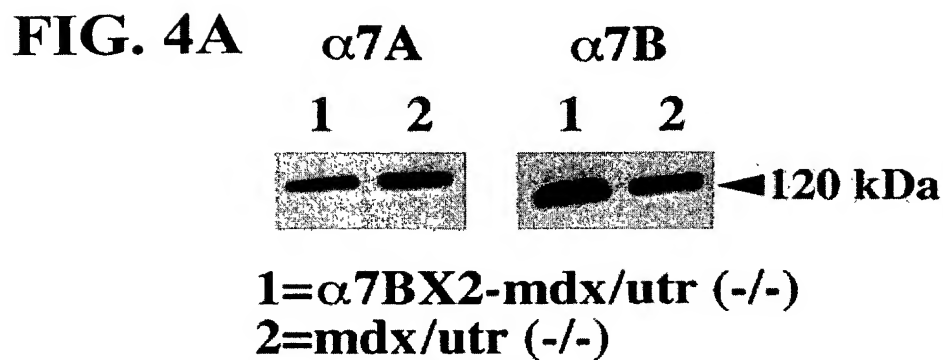




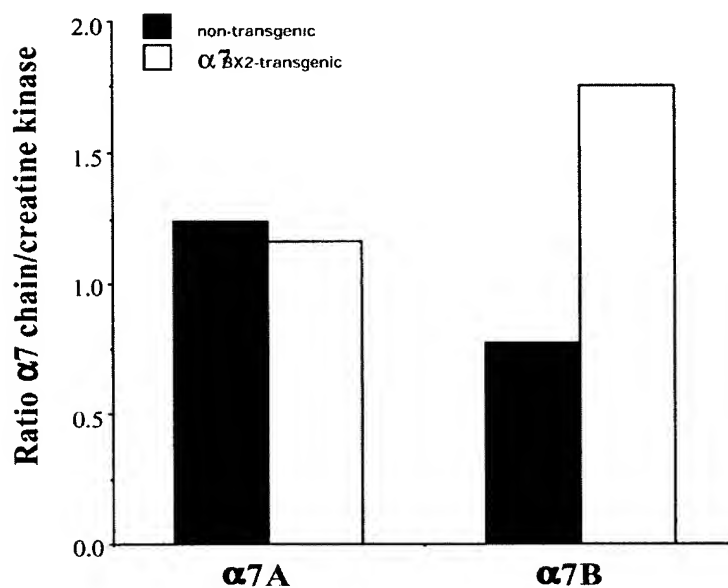
**FIG. 2**



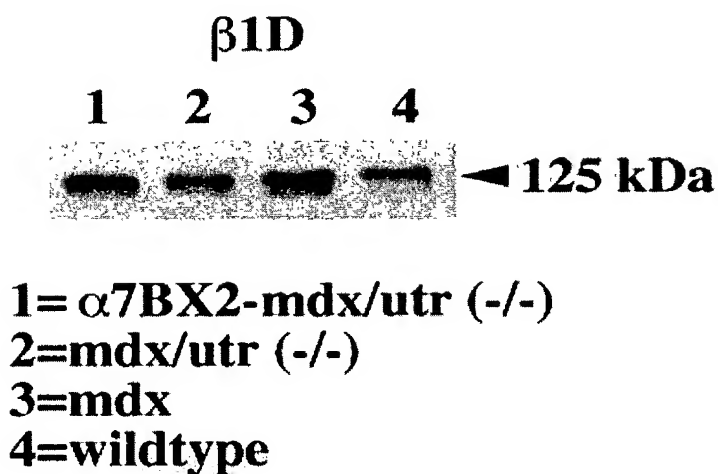
**FIG. 3**

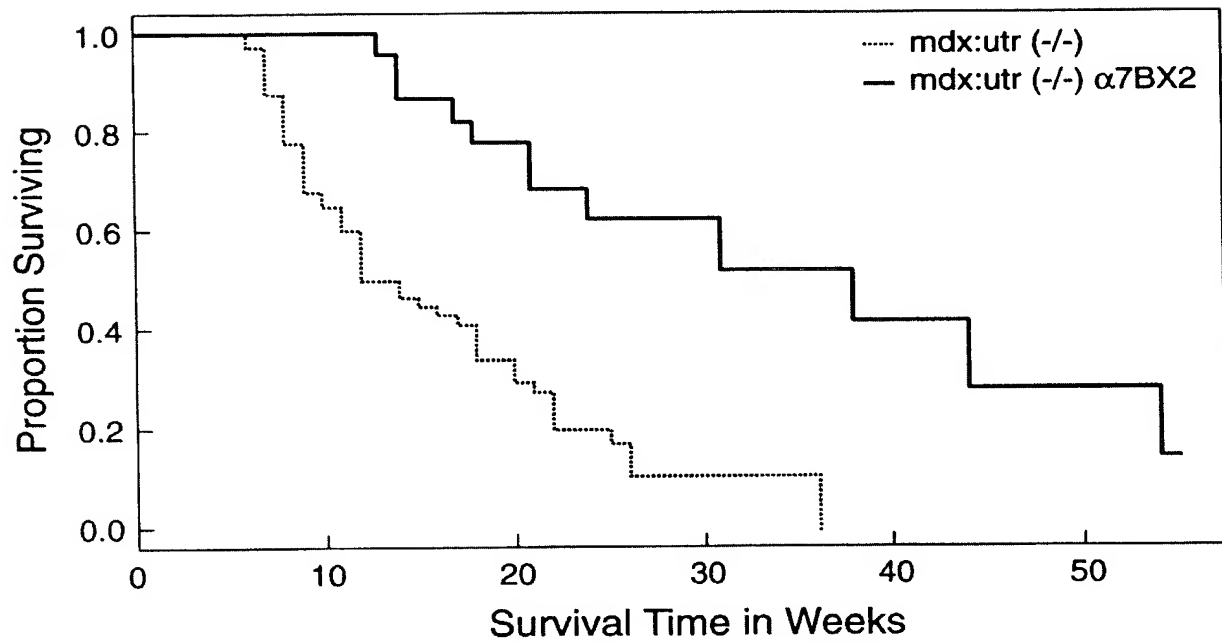


**FIG. 4B**

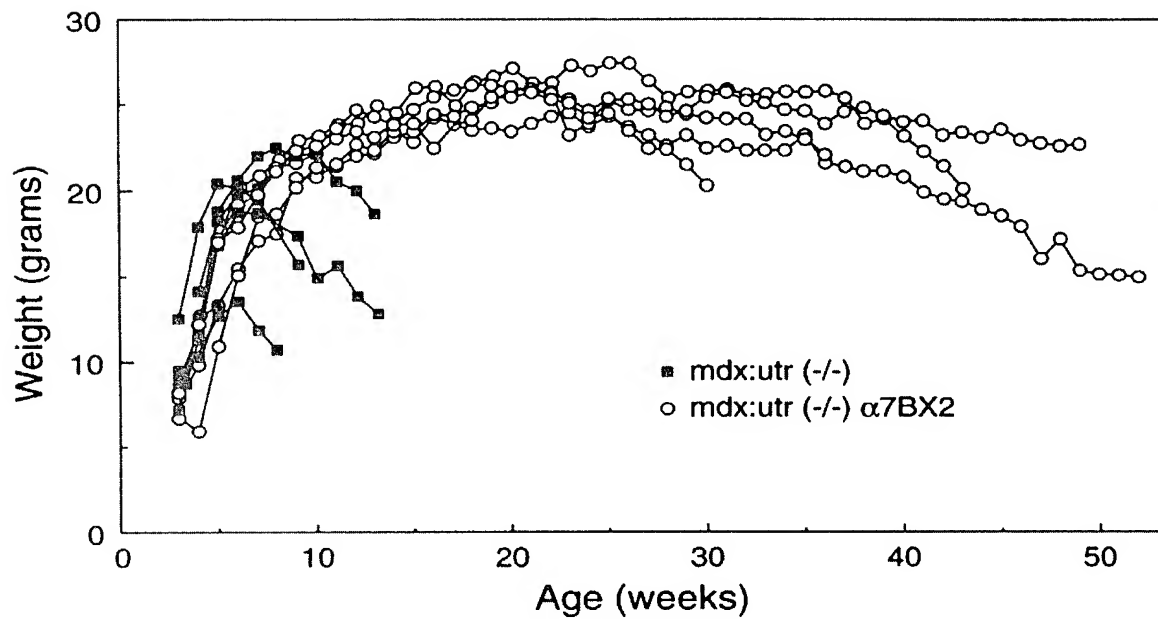


**FIG. 4C**

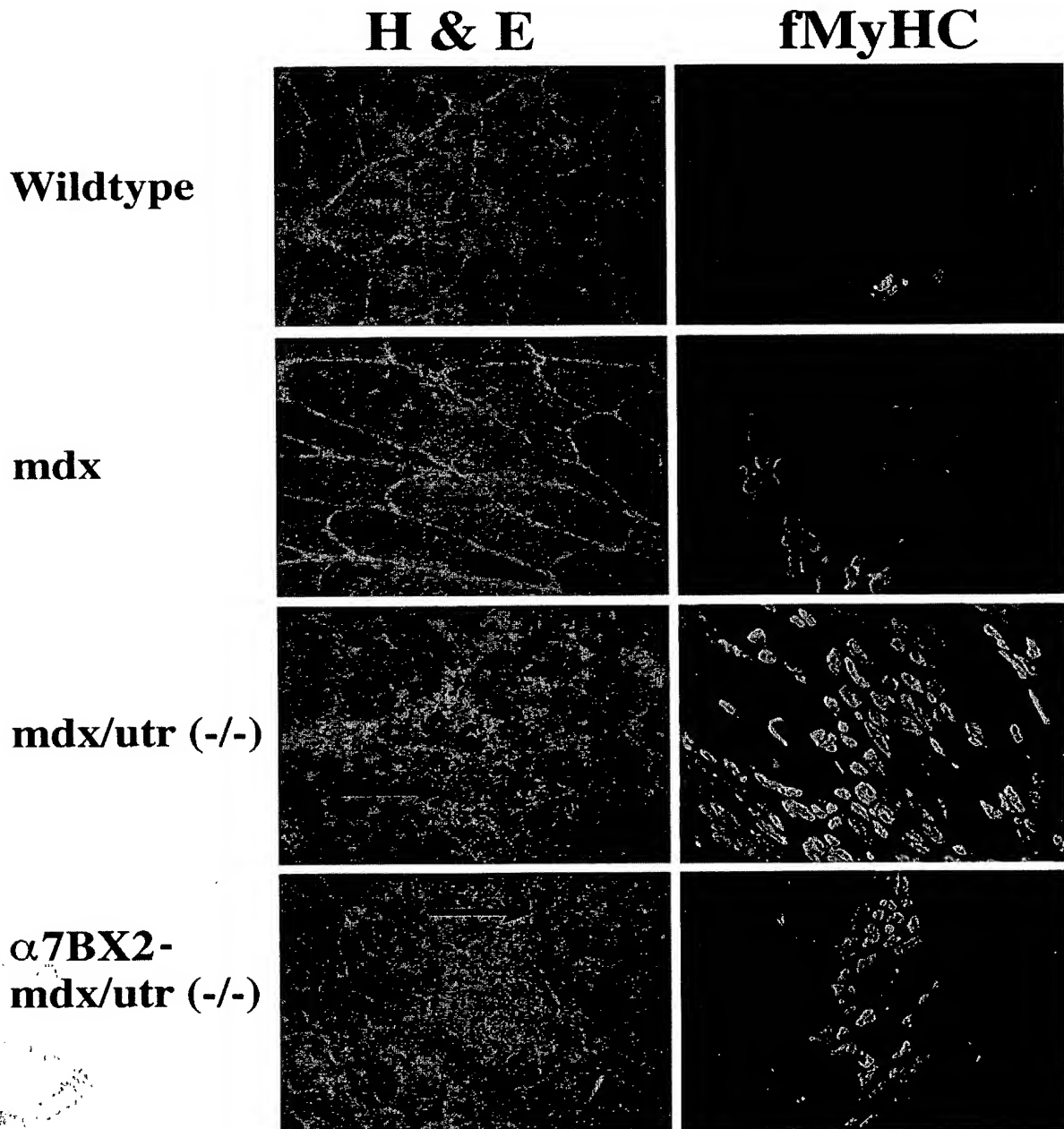




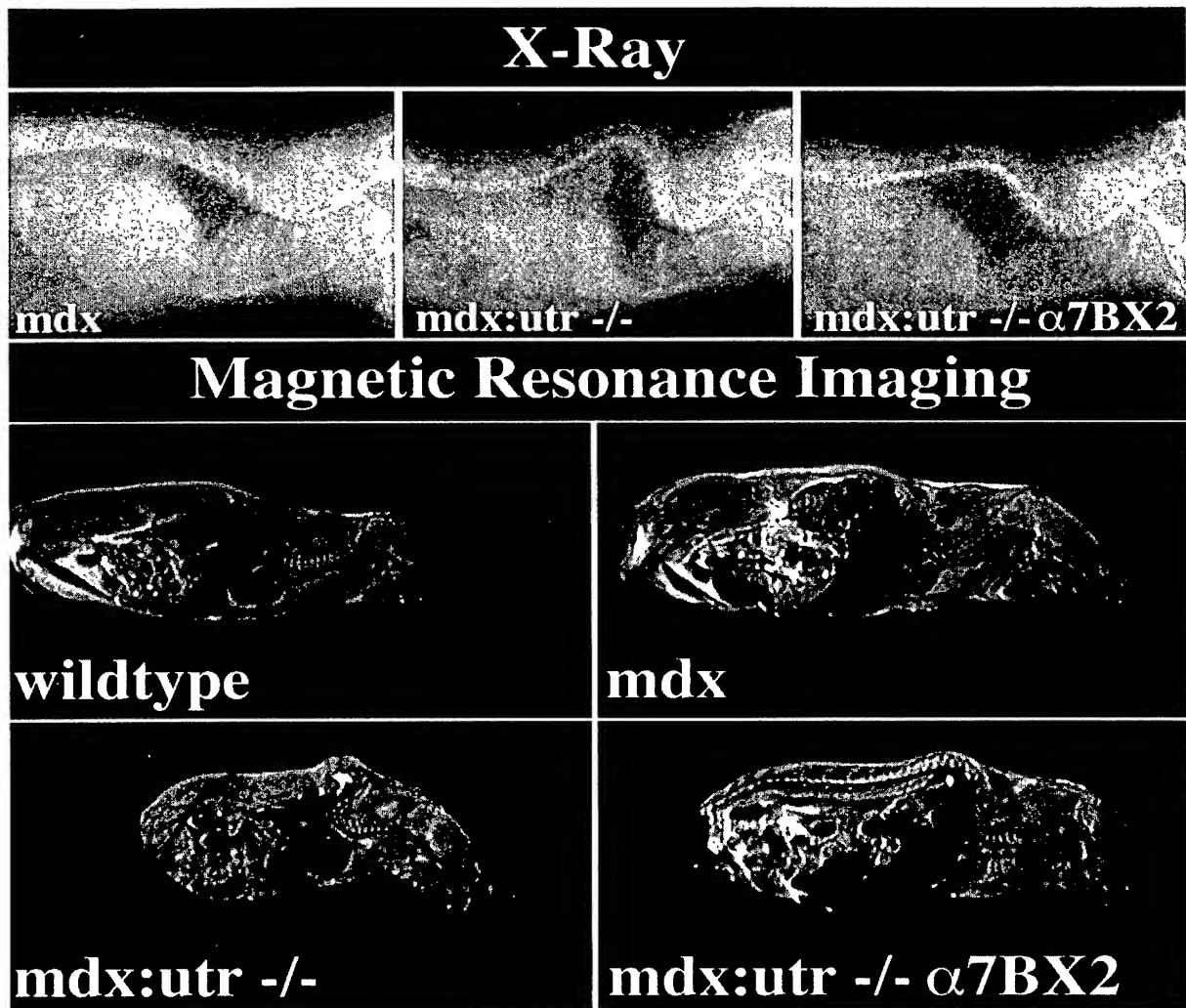
**FIG. 5**



**FIG. 6**



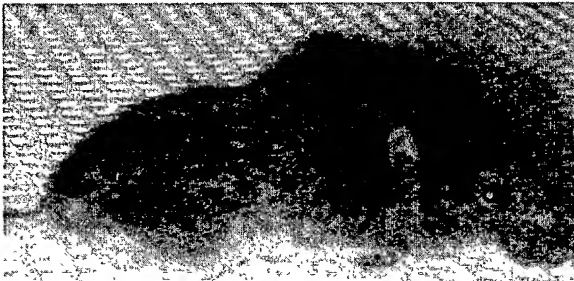
**FIG. 7**



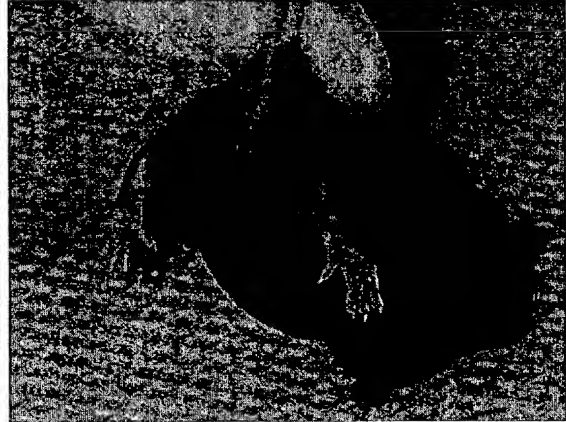
**FIG. 8**



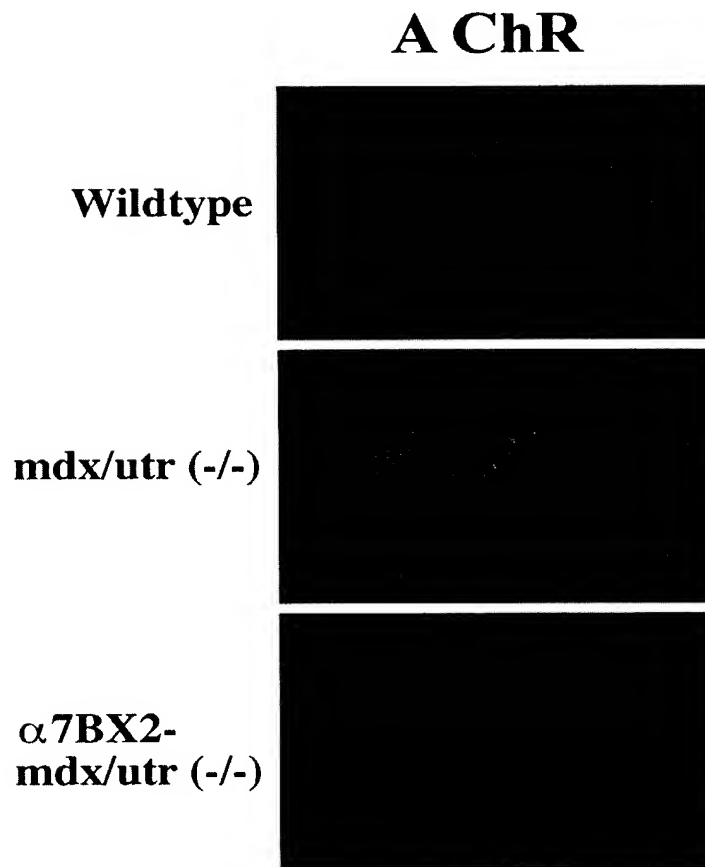
**mdx/utr (-/-)**



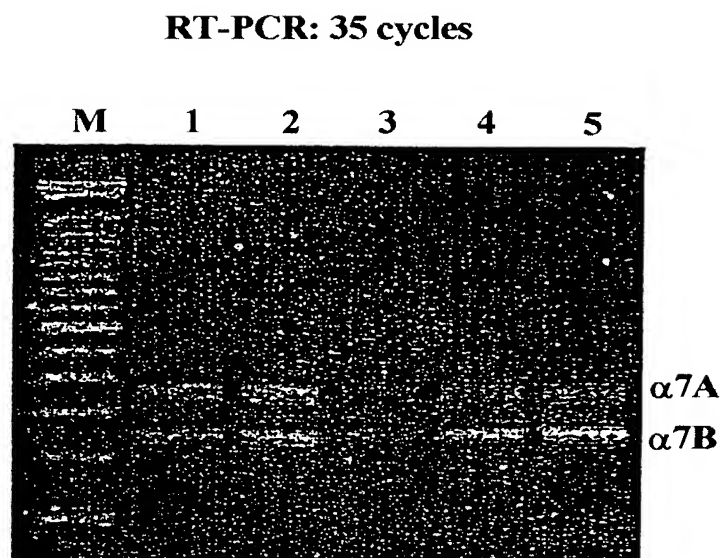
**$\alpha$ 7BX2-  
mdx/utr (-/-)**



**FIG. 9**



**FIG. 10**



M=100bp ladder; 1&2=Control  
3=SPMD#4; 4=SPMD#5; 5=SPMD#9

**FIG. 11**

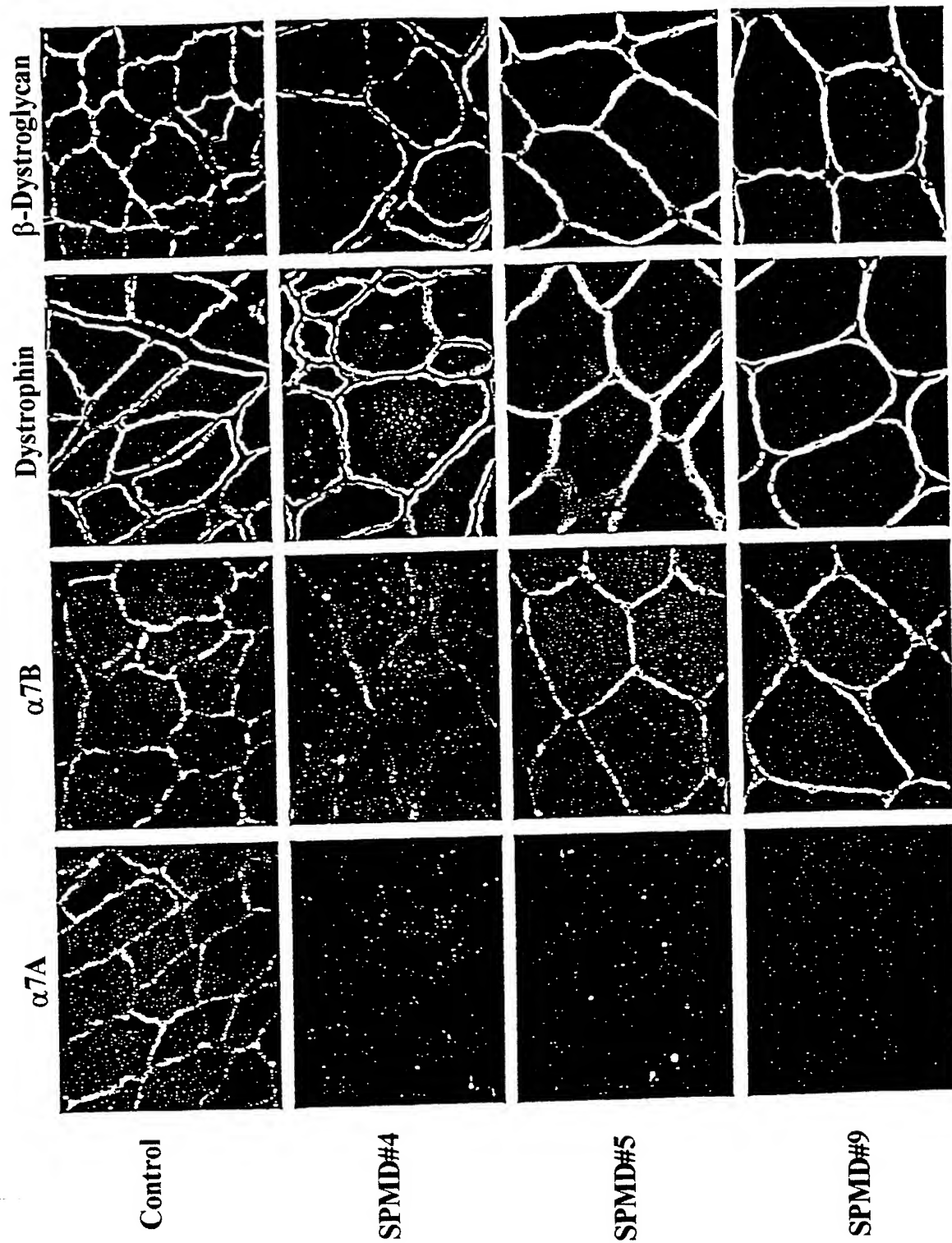


FIG. 12